EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"10567349"	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/10 13:29
S2	6	("20020058780" | "20020113335" | "5993922").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/11 10:30
S3	7467	nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/11 11:32
S4	3312	nanotube composite	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/11 11:33
S5	123	nanotube composite AND screw extru$9	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/11 11:34
S6	917	nanocomposite AND screw extru$9	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/11 11:34
S7	66	nanocomposite AND micro$6 screw extru$9	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/11 14:52
S10	16	nanocomposite AND conical $9screw extru $9	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/11 15:08
S11	63	aligned nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/24 14:52
S12	90	align$4 nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/24 14:59
S13	176	align$4 nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT	SAME	ON	2009/03/24 15:00
S14	172	align$4 nanotube AND nanocomposite	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/24 15:00
S15	14	(S11 AND S12 AND S13 AND S14) AND $2isotrop$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/24 15:09

S16	21	(S11 AND S12 AND S13 AND S14) AND continuous	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/24 15:25
S19	12	align$4 nanotube SAME degree AND nanocomposite SAME polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/24 15:56
S20	16	align$4 nanotube SAME x-ray diffraction	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/24 16:07
S21	119	align$4 nanotube AND x-ray diffraction AND polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/03/24 16:12
S22	7860	($4styrene OR "PS" OR "OPS" OR "Poly(1-phenylethane-1,2-diyl)") AND (nanotube OR nanofiber) AND (orient$4 OR align$4)	US-PGPUB; USPAT; USOCR; EPO; JPO	WITH	ON	2009/10/13 12:26
S23	50	("5547525" | "5640705" | "5853877").PN. OR ("6265466").URPN.	US-PGPUB; USPAT; USOCR	WITH	ON	2009/10/15 08:39
S26	235	($4styrene OR "OPS" OR "Poly(1-phenylethane-1,2-diyl)") AND (nanotube OR nanofiber OR SWNT OR MWNT OR CNT OR NT) NEAR2 (orient$6 OR align$4) AND thickness (micromet$2 OR nanomet$2 OR micron OR micro OR ".u.m" OR nm)	US-PGPUB; USPAT; USOCR; EPO; JPO	WITH	ON	2009/10/15 08:53
S28	345	($4styrene OR "OPS" OR "Poly(1-phenylethane-1,2-diyl)") AND (nanotube OR nanofiber OR SWNT OR MWNT OR CNT OR NT) NEAR3 (orient$6 OR align$4 OR ribbon OR shear$4 OR extru$4) AND thick$4 (micromet$2 OR nanomet$2 OR micron OR micro OR ".u.m" OR nm)	US-PGPUB; USPAT; USOCR; EPO; JPO	WITH	ON	2009/10/15 09:34

S29	38	(nanotube AND polymer) AND (barrera).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	WITH	ON	2009/10/19 13:37
S30	970	($4styrene OR styren $4 OR "OPS" OR "Poly (1-phenylethane-1,2-diyl)") AND (nanotube OR nanofiber OR nanorod OR SWNT OR MWNT OR CNT OR NT) NEAR3 (orient$6 OR align$4 OR ribbon OR shear$4 OR extru $4 OR film OR conduct $4) AND thick$4 (micromet$2 OR nanomet$2 OR micron OR micro OR ".u.m" OR nm)	US-PGPUB; USPAT; USOCR; EPO; JPO	WITH	ON	2009/10/20 12:50
S31	44	($4styrene OR styren $4 OR "OPS" OR "Poly (1-phenylethane-1,2-diyl)") AND (nanotube OR nanofiber OR nanorod OR SWNT OR MWNT OR CNT OR NT) NEAR3 (orient$6 OR align$4 OR ribbon OR shear$4 OR extru $4 OR film OR conduct $4) AND thick$4 (micromet$2 OR nanomet$2 OR micron OR micro OR ".u.m" OR nm) AND "428"/$7 AND "977"/$7	US-PGPUB; USPAT; USOCR; EPO; JPO	WITH	ON	2009/10/20 12:51
S32	46	("20020161101" | "20020176650" | "20040265550" | "5292854" | "5424054" | "5547525" | "5560898" | "5640705" | "5695734" | "5753088" | "5773834" | "5849830" | "5853877" | "5908585" | "5939508" | "5965202" | "6031711" |	US-PGPUB; USPAT; USOCR	WITH	ON	2009/10/20 15:58

		"6038060" | "6099965" | "6124365" | "6183714" | "6205016" | "6250984" | "6265466" | "6280677" | "6280697" | "6283812" | "6299812" | "6331265" | "6333016" | "6350516" | "6388046" | "6395199" | "6426134").PN. OR ("7060241").URPN.				
S33	17	($4styren$4 OR styren$4 OR "OPS" OR "Poly (1-phenylethane-1,2-diyl)") AND (nanotube OR nanofiber OR nanorod OR SWNT OR MWNT OR CNT OR NT) NEAR3 (orient$6 OR align$4 OR ribbon OR shear$4 OR extru$4 OR film OR conduct$4) AND thick$4 (micromet$2 OR nanomet$2 OR micron OR micro OR ".u.m" OR nm) AND (Glatkowski).in.	US-PGPUB; USPAT; USOCR; EPO; JPO	WITH	ON	2009/10/20 16:22
S34	3	($4styren$4 OR styren$4 OR "OPS" OR "Poly (1-phenylethane-1,2-diyl)") AND (nanotube OR nanofiber OR nanorod OR SWNT OR MWNT OR CNT OR NT) NEAR3 (orient$6 OR align$4 OR ribbon OR shear$4 OR extru$4 OR film OR conduct$4) AND thick$4 (micromet$2 OR nanomet$2 OR micron OR micro OR ".u.m" OR nm) AND (smalley).in.	US-PGPUB; USPAT; USOCR; EPO; JPO	WITH	ON	2009/10/20 16:23

S35	22	S32 AND conduct$4 AND nanotube AND $4styren$4	US-PGPUB; USPAT; USOCR	WITH	ON	2009/10/20 16:29
S36	1158	264/108	US-PGPUB; USPAT; USOCR	WITH	ON	2009/10/21 09:57
S37	157	428/364 AND (nanotube OR nanofiber OR nanorod OR SWNT OR MWNT OR CNT OR NT)	US-PGPUB; USPAT; USOCR	WITH	ON	2009/10/21 09:57
S38	28	264/108 AND (nanotube OR nanofiber OR nanorod OR SWNT OR MWNT OR CNT OR NT)	US-PGPUB; USPAT; USOCR	WITH	ON	2009/10/21 09:58
S39	38	977/753	US-PGPUB; USPAT; USOCR	WITH	ON	2009/10/21 09:59

EAST Search History (Interference)

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10/21/2009 11:16:16 AM
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